WHAT IS CLAIMED IS:

1.   A communication apparatus for accessing a server
connected through a network and fetching data stored in
the server, comprising:

setting means for setting a time for accessing the
server based on inputted starting time data, terminating
time data, and number of times data or time interval data;

storage means for storing the time setting by the
setting means on a weekly basis or daily basis; and

control means for determining the time of accessing
the server based on setting data stored in the storage
means and the present day of the week or date, and
fetching data stored in the server by accessing the server
at the determined time.

2.   The communication apparatus of claim 1, wherein the
storage means stores a time zone or date for inhibiting
access to the server, and the control means makes no
access to the server based on setting data stored in the
storage means, in the access-inhibited time zone or date.

3.   The communication apparatus of claim 1, wherein the
storage means sets and stores the access time on a day of
the week basis or date basis for plural servers, and the
control means gets access on the basis of the setting data

stored in the storage means to each of the plural servers.

4. The communication apparatus of claim 2, wherein the storage means sets and stores an access-inhibited time zone or date for each of plural servers, and the control means accesses each of the plural servers according to the setting data stored in the storage means.

5. A communication apparatus for accessing a server connected through a network and fetching data stored in the server comprising:

setting means for determining an access time to the server on the basis of inputted starting time data, terminating time data, and number of times data or time interval data;

storage means for storing the time set by the setting means and a time zone for inhibiting access to the server; and

control means for determining the access time to the server on the basis of setting data stored in the storage means, and fetching data stored in the server by accessing the server at the determined time, and getting in the access-inhibited time zone, no access to the server on the basis of the setting data stored in the storage means.

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6.   The communication apparatus of claim 5, wherein the storage means stores the access time and the access-inhibited time zone for each of plural servers, and the control means determines the access time to each of the plural servers on the basis of the setting data stored in the storage means.

7.   A communication apparatus for accessing a server connected through a network and fetching data stored in the server comprising:

    setting means for determining an access time to the server on the basis of inputted starting time data, terminating time data and number of times data;

    storage means for storing the time determined by the setting means; and

    control means for accessing the server at the time stored in the storage means and fetching data stored in the server,

    wherein the setting means determines the time for accessing the server by avoiding any access-inhibited time zones to the server when the access-inhibited time zones have been inputted.

8.   The communication apparatus of claim 7, wherein the setting means determines the access time to each server by

avoiding each inhibiting time zone inputted for each of
the plural servers, and the control means accesses each of
the plural servers on the basis of the setting data stored
in the storage means.

9.   A communication apparatus able to be connected to
the Internet through a server connected through a public
line network comprising:

    recalling means for repeating a connecting request
to a desired calling destination when no connection to
this calling destination can be performed; and

    setting means for individually setting a repeating
interval of the connection request by the recalling means
depending on when the desired calling destination is a
server or not.

10.   The communication apparatus of claim 9, wherein the
setting means sets the repeating interval of the
connecting request by the recalling means for every
individual server when plural connectable servers exist.

11.   A communication apparatus able to be connected to
the Internet through a server connected through a public
line network comprising:

    automatic receiving means for fetching data stored

in the server by periodically performing connection to the server; and

recalling means for repeating a connection request to a desired calling destination when no connection to this calling destination can be performed,

wherein in a repeating state of the connecting request to the desired calling destination, the recalling means stops the repetition of the connecting request to the desired calling destination being executed when the automatic receiving means is fetching the data.